

(FILE 'HOME' ENTERED AT 12:23:21 ON 02 MAR 2004)

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 12:23:30 ON 02 MAR 2004

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L1      3958 S TMV
L2      25963 S "UNTRANSLATED REGION" OR "UNTRANSLATED SEQUENCE"
L3      63 S "RNA PLANT VIRUS"
L4      1970 S VIRAL (S) "COAT PROTEIN"
L5      89 S TMV-U1
L6      1016 S TOBAMOVIRUS
L7      674 S RICE (S) AMYLASE
L8      14 S TOMV (S) "COAT PROTEIN"
L9      47 S L1 AND L2
L10     165 S L4 AND L1
L11     36 S L6 AND L2
L12     22 DUP REM L9 (25 DUPLICATES REMOVED)
L13     108 DUP REM L10 (57 DUPLICATES REMOVED)
L14     19 DUP REM L11 (17 DUPLICATES REMOVED)
L15     88 S L13 NOT PY>=1999
L16     0 S L13 AND L2
L17     0 S L13 AND L7
L18     1 S L13 AND "PROTEIN PRODUCTION"
L19     36 S L2 AND L6
L20     19 DUP REM L19 (17 DUPLICATES REMOVED)
L21     15 S L20 NOT PY>=1999
L22     14215 S 5 (S) L2
L23     25 S L22 AND L1
L24     36 S L22 AND (L6 OR L7 OR L8 OR L4)
L25     12 DUP REM L23 (13 DUPLICATES REMOVED)
L26     24 DUP REM L24 (12 DUPLICATES REMOVED)
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L Number	Hits	Search Text	DB	Time stamp
-	3796	TMV	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:24
-	15184	"5" WITH (untranslated or nontranslated)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:25
-	664	rice WITH "amylase"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:25
-	3	(rice WITH "amylase") WITH "leader sequence"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:26
-	11616	"increased production"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:26
-	1	TMV SAME "increased production"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:28
-	39	TMV and (rice WITH "amylase")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:28
-	50	TMV-ul	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:33
-	39	(TMV and (rice WITH "amylase")) and (rice WITH "amylase")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:33
-	2	(TMV and (rice WITH "amylase")) and "increased production"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:34
-	14	(TMV and (rice WITH "amylase")) and "protein expression"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:59
-	14	(TMV and ("5" WITH (untranslated or nontranslated))) and (rice WITH "amylase")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 10:59
-	1740	(TMV and ("5" WITH (untranslated or nontranslated))) and "protein expression"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 11:00
-	309	(TMV and ("5" WITH (untranslated or nontranslated))) and "increased production"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 11:03
-	19	(TMV and ("5" WITH (untranslated or nontranslated))) and ("increased production" SAME plant)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 11:00
-	1566	TMV and "heterologous protein"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 11:03
-	1368	(TMV and "heterologous protein") and ("5" WITH (untranslated or nontranslated))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 11:04

-	1320	((TMV and "heterologous protein") and ("5" WITH (untranslated or nontranslated))) and "leader sequence"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 11:04
-	20	"TOMV" WITH coat	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 11:04
-	2186	TMV and ("5" WITH (untranslated or nontranslated))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 12:32
-	1	(TMV and ("5" WITH (untranslated or nontranslated))) and "etch viral"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 12:33



Day : Tuesday
Date: 3/2/2004
Time: 12:18:00

Inventor Name Search

Enter the first few letters of the Inventor's Last Name.
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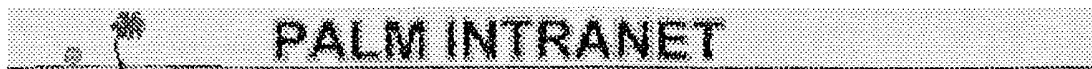
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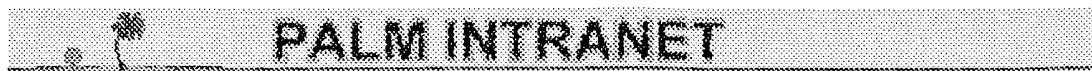
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